

Abstract

In order to provide a vibration-isolating device having a stopper mechanism to an excessive displacement of a vibration-isolating base in upward and horizontal directions with a light weight and a low cost, an inner cylinder and an attachment member with an opening surrounding it are connected by a rubber-like elastomer, a cylindrical portion is extended downwardly from the opening to form a stopper rubber between the cylindrical portion and the inner cylinder, while ensuring a clearance gap thereby providing a first stopper part limiting a horizontal displacement of the inner cylinder; and an extension portion extending from a lower end of the inner cylinder outwardly is provided to form a stopper rubber between the extension portion and a lower end of the cylindrical portion while ensuring a clearance gap thereby providing a second stopper part limiting an upward displacement of the inner cylinder.